EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	128	(resiz\$3 or scal\$3) with (sub adj image)	US-PGPUB; USPAT	OR	ON	2007/03/29 12:35
L27	171	(sub adj image) same (grad\$3 or contrast)	US-PGPUB; USPAT	OR	ON	2007/03/29 15:54
L28	87	l27 and adjust\$3	US-PGPUB; USPAT	OR	ON	2007/03/29 14:46
L29	26	(sub adj image) same sharpness	US-PGPUB; USPAT	OR	ON	2007/03/29 16:00
L30	1	"7054036".pn.	US-PGPUB; USPAT	OR	ON .	2007/03/29 16:00
L34	31	"multiple printer network"	US-PGPUB; USPAT	OR	ON	2007/03/29 17:21
S1	112	382/128,131,132.ccls. and (sub adj image)	US-PGPUB; USPAT	OR	ON	2007/03/22 14:24
S2	4	250/363.02,363.04,583.ccls. and (sub adj image)	US-PGPUB; USPAT	OR	ON	2007/03/22 14:29
S 3	12	378/4,21,44.ccls. and (sub adj image)	US-PGPUB; USPAT	OR	ON	2007/03/22 15:41
S4		yanagita-akiko\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 15:48
S5	150	yamanaka-kenji\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 15:42
S6	56	yanagida-akiko\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON ·	2007/03/22 15:48
S7	4	ipsilateral same mammogra\$3	US-PGPUB; USPAT	OR	ON	2007/03/27 13:26
S8	77	(two adj view) same mammogra\$3	US-PGPUB; USPAT	OR	ON	2007/03/27 13:39
S9	1	"5828774".pn.	US-PGPUB; USPAT	OR `	ON	2007/03/27 14:24

EAST Search History

S10	15	("6266435").URPN.	USPAT	OR	ON	2007/03/27 14:48
S11	1	"5815591".pn.	US-PGPUB; USPAT	OR	ON	2007/03/29 12:31
S12	1	"6014452".pn.	US-PGPUB; USPAT	OR	ON	2007/03/28 13:37
S13	116	mammogra\$3 same shadow	US-PGPUB; USPAT	OR	ON	2007/03/28 14:44
S14	26	S13 and CAD	US-PGPUB; USPAT	OR	ON	2007/03/28 14:44
S19	52	mammogra\$3 and (annotat\$3 same input)	US-PGPUB; USPAT	OR	ON	2007/03/28 17:28
S20	27	S19 and keyboard	US-PGPUB; USPAT	OR	ON	2007/03/28 17:28

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sharpness adjust

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Patents

Patents 1 - 10 on sharpness adjust. (0.14 seconds)

Methods for adjusting sharpness and brightness of digital image

US Pat. 6940524 - Filed Apr 9, 2003 - Silicon Integrated Systems Corp. Description of the Prior Art In order to improve the quality of viewing, it is required to adjust the sharpness and brightness of a digital image. ...

Scanning velocity modulation type enhancement responsive to both contrast and sharpness controls

US Pat. 5164829 - Filed Jun 4, 1991 - Matsushita Electric Industrial Co., Ltd. The respective contributions of the contrast **adjust**-ment voltage 19 and **sharpness** adjustment voltage 20 to the value of the limit control voltage 24 will be ...

DISTANCE ADJUSTING MEANS FOR CAMERA OBJECTIVES

US Pat. 3610127 - Filed Feb 12, 1970

In this way it is attained, that the images of the sources of light projected on the object possess both the same **sharpness** or the same lack of **sharpness**. ...

Adjustment of scan velocity modulation concurrent with the amount of transition rise time, preshoot, and overshoot of a video signal

US Pat. 5587745 - Filed Jul 5, 1994 - Thomson Consumer Electronics, Inc. The **sharpness** of a video display may be increased by processing the video signal in a ... Edge replacement processor 38 is operable to **adjust** the contour of ...

Method and apparatus for controlling the functions of an image capturing apparatus

US Pat. 6879348 - Filed Jan 27, 2000 - Canon Kabushiki Kaisha

- ... detecting the current contrast value of the contrast adjust-ing function from a
- ... A method for an image capture apparatus that includes a sharpness ...

Image processing method and image forming apparatus

US Pat. 7054036 - Filed Jan 25, 2002 - Kabushiki Kaisha Toshiba In order to For this purpose, however, a great deal of time for adjust-... may 65 area 2. adjust the sharpness to a desired degree of sharpness as a FIG. ...

Apparatus for adjusting picture quality of high definition television signals of either standard or wide aspect ratios displayed on a wide aspect ratio display

US Pat. 5146331 - Filed Mar 8, 1991 - Sony Corporation

... the input video signal, thereby permitting picture qualities of display images of various aspect ratios to be optimized. SHARPNESS 8 Claims, Drawing Sheets.

Image-dependent sharpness enhancement

US Pat. 5363209 - Filed Nov 5, 1993 - Xerox Corporation
It will also be clear that the **sharpness** adjustment 19 might work separately or integrally with a **sharpness** adjustment that might be used to **adjust** the ...

Continuously variable reduction scanning optics drive

US Pat. 4120578 - Filed Sep 7, 1976 - International Business Machines Corporation ... surfaces adjust the length of the optical path in a contin- a source of ...